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Day : Friday Date: 7/7/2006 Time: 11:23:11

Inventor Information for 10/723364

Inventor Name	City	State/Country
LEE, BRIAN B.	GOLDEN VALLEY	MINNESOTA
BENNETT, TOMMY D.	SHOREVIEW	MINNESOTA
Appln Info Contents Petit	ion Info Atty/Agent Info	Continuity/Reexam Foreign
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Back to PALM | ASSIGNMENT | OASIS | Home page

US	US-	20011025	10	Implantable medical	600/508		Cao, Jian et al.
20010034487	PGPUB	20011023	10	device with multi-vector	000/308		Cao, Jian Ct al.
Al	1 31 01			sensing electrodes			
US	US-	20020228		Medical device ECG	600/523		Lee, Brian B.
20020026122	PGPUB	20020228		marker for use in	000/323		et al.
A1	rorob						ct ai.
US	US-	20040311		compressed data stream	607/9		Dana D
20040049235	PGPUB	20040311		Implantable medical	007/9		Deno, D. Curtis et al.
	POPUB			device for treating cardiac mechanical		Ī	Curtis et ai.
A1							
				dysfunction by electrical			
US	US-	20040819	15	stimulation	600/513		Donnett
		20040819	13	Implantable medical	000/313		Bennett,
20040162497	PGPUB			device for assessing			Tommy D. et
A1				heart failure state from			al.
				Mechanical Pulsus		:	
TIC	TIC	20040926		Alternans	600/512		I D' D
US 20040167416	US- PGPUB	20040826		Method and apparatus	600/513		Lee, Brian B.
A1	LOLOR			for monitoring heart function in a		•	
Al							
				subcutaneously			
US	US-	20040826		implanted device	600/513		0-111
20040167417	PGPUB	20040826		Apparatus and method	000/313		Schulhauser, Randal C. et al.
A1	PGPUB			for chronically			Randai C. et al.
Al				monitoring heart sounds			
				for deriving estimated blood pressure			
US	US-	20050303		Implantable biosensor	600/345	600/309;	Manda, Ven et
20050049472	PGPUB	20030303		devices for monitoring	000/343	607/17;	al.
A1	TOTOD			cardiac marker		607/6;	αι.
				molecules		607/62	
US	US-	20050526		Multi-level averaging	600/300	600/481;	Lee, Brian B.
20050113647	PGPUB			scheme for acquiring	000.00	600/547;	et al.
Al				hemodynamic data		600/549	
US	US-	20060504	18	Method and apparatus to	600/508		Bennett;
20060094967	PGPUB			provide diagnostic index			Tommy D. et
Al				and therapy regulated by			al.
				subject's autonomic			
				nervous system			
US 5134997 A	USPAT	19920804		Rate responsive	607/19	607/18	Bennett;
				pacemaker and pacing			Tommy D. et
				method			al.
US 5154170 A	USPAT	19921013		Optimization for rate	607/17		Bennett;
				responsive cardiac			Tommy D. et
				pacemaker			al.
US 5158078 A	USPAT	19921027		Rate responsive	607/27		Bennett;
				pacemaker and methods			Tommy D. et
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			for optimizing its operation			al.
US 5211173 A	USPAT	19930518	Servo muscle control	607/42		Kallok; Michael J. et al.
US 5226413 A	USPAT	19930713	Rate responsive pacemaker and method for automatically initializing the same	607/18	607/19; 607/23; 607/30	Bennett; Tommy D. et al.
US 5282839 A	USPAT	19940201	Rate responsive cardiac pacemaker and method for providing an optimized pacing rate which varies with a patient's physiologic demand	607/19		Roline; Glenn M. et al.
US 5300094 A	USPAT	19940405	Servo muscle control	607/42	607/1	Kallok; Michael J. et al.
US 5300107 A	USPAT	19940405	Universal tined myocardial pacing lead	607/126		Stokes; Kenneth B. et al.
US 5312453 A	USPAT	19940517	Rate responsive cardiac pacemaker and method for work-modulating pacing rate deceleration	607/19		Shelton; Michael B. et al.
US 5320643 A	USPAT	19940614	Automatic cardiac capture restoration and threshold-seeking method and apparatus	607/28	607/11; 607/23	Roline; Glenn M. et al.
US 5331966 A	USPAT	19940726	Subcutaneous multi- electrode sensing system, method and pacer	600/508	128/903; 607/28	Bennett; Tom D. et al.
US 5535752 A	USPAT	19960716	Implantable capacitive absolute pressure and temperature monitor system	600/483	600/486; 600/488; 600/547; 977/900; 977/905	Halperin; Louis E. et al.
US 5626623 A	USPAT	19970506	Method and apparatus for optimizing pacemaker AV delay	607/23	_	Kieval; Robert S. et al.
US 5987352 A	USPAT	19991116	Minimally invasive implantable device for monitoring physiologic events	600/509		Klein; George J. et al.

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US 6163723 A	USPAT	20001219	Circuit and method for implantable dual sensor medical electrical lead	607/18		Roberts; Jonathan P. et al.
US 6236882 B1	USPAT	20010522	Noise rejection for monitoring ECG's	600/509	600/521; 600/523	Lee; Brian B. et al.
US 6347245 B1	USPAT	20020212	Medical device ECG marker for use in compressed data system	600/523	600/509; 607/27; 607/59	Lee; Brian B. et al.
US 6412490 B1	USPAT	20020702	Tool for insertion of implanatable monitoring device and method	128/897	600/114; 600/585; 604/19; 604/22; 604/57; 604/59; 606/129; 606/170	Lee; Brian B.
US 6496715 B1	USPAT	20021217	System and method for non-invasive determination of optimal orientation of an implantable sensing device	600/424	600/509	Lee; Brian B. et al.
US 6505067 B1	USPAT	20030107	System and method for deriving a virtual ECG or EGM signal	600/509		Lee; Brian B. et al.
US 6599242 B1	USPAT	20030729	Method and apparatus for data compression of heart signals	600/300	345/440.1; 600/508	Splett; Vincent E. et al.
US 6699200 B2	USPAT	20040302	Implantable medical device with multi-vector sensing electrodes	600/508	128/899	Cao; Jian et al.
US 6869404 B2	USPAT	20050322	Apparatus and method for chronically monitoring heart sounds for deriving estimated blood pressure	600/528		Schulhauser; Randal C. et al.
US 6915157 B2	USPAT	20050705	Implantable medical device for assessing heart failure state from Mechanical Pulsus Alternans	600/513		Bennett; Tommy D. et al.
US 7016721 B2	USPAT	20060321	Medical device ECG marker for use in compressed data stream	600/523	607/27; 607/30	Lee; Brian B. et al.
US 7035684 B2	USPAT	20060425	Method and apparatus for monitoring heart	600/513		Lee; Brian B.

	function in a		
į	subcutaneously		
	implanted device		